PRICE SCHEDULE

Name of the Work: e-procurement Tender for the Work of Modification, Rewiring, Testing and Commissioning of FCMA Soft starter with Vacuum Coil (400A, 3 Pole, 110V DC) with necessary appurtenance of 1350Kw and 1250Kw, 6.6Kv Motor in CWSS Stage I and II Pumping station at TK Halli.

Sl No	Particulars	Unit	Qty	Unit rates to be quoted	
				In figures	In words
1	Draw out the motor feeder breaker from motor feeder panel of corresponding soft starter.	Job	10	10.	
	Dismantling the existing contactor, timers, 2 pole MCB, indication lamps, push buttons and wiring in the soft starter.	Job	10		
	Fabrication of mounting arrangement for 400A, 3 Pole, 110V 3 DC Vacuum Coil by using suitable size L angle in the soft starter.	Job	10		
2	Supply and fixing of New reputed Make 400A, 3 Pole, 110V DC Vacuum Coil with voltage chord.	Job	10		
3	Wiring the existing reactor coil with the neutral side HT Cable with suitable size insulated Copper cable with required accessories and also check the status of the reactor with suitable testing.	Job	10		
4	Providing and fixing of Suitable ratio air core CT's in order to measure the current t of the motor during starting.	Job No	10		
5	Supply and fixing of 03 Nos of 110V, DC N22E type, ABB Make Contactor with 2NO/2NC and Add on blocks(3 No)	Job No	10		
6	Supply and fixing of 02 Nos of (24V-250V) range AC/DC, (30 Second) range Electronic Timer of reputed make. (2 No)	Job No	10		
7	Supply and fixing of 02 Nos of 2 Pole MCB, 06 Nos of Indication Lamps, push buttons with NO/NC (Reputed Make).	Job	10		
8	Supply and fixing of (0-600) Amp Ammeter of reputed make	Job	10		
9	Supply and fixing of Reputed Make Current Protection Relay (CPR).	Job	10		
10	Supply and fixing of Reputed Make Flash Bulb to monitor the operation of soft stater.	Job	10		
11	Control Wiring should be done as per design by using copper cable of suitable size.	Job	10		
12	After control wiring, check the change over scheme of the soft starter in test position. And also check the FCMA panel healthy, Job trip control logic and ensure the proper functionality.	Job	10		
13	Put the motor ON Load, observe the anomaly and if any, rectify the same.	Job	10		
	The rate quoted inclusive of rebate towards the released and scrapped materials				

Terms and Conditions:

1 All the works should be carried out as per KTPP Act and as per specification or as directed by the Engineer- in-charge.
2 The Board reserves the right to bifurcate the work and entrust if warranted and if found expedient and advantageous to the Board of lowest approved rates.
3 The BWSSB reserves the right to accept or reject any OR all of the tenders without assigning any reason.
4 Rates should be inclusive of all taxes, insurance and freight charges.
5 Rates should be quoted by the contractor/firm on **Item war basis** both in figures and in words.
6 The payment will be made after completion of work.
7 The firm should upload turnover certificate which is counter signed by chartered accountant.
8 The firm should have requisite man power, machineries at their disposal to complete the work within the stipulated period, the necessary documents should be enclosed.
9 The firm has to upload **"Form of tender"** in the standard format or otherwise the tender will be liable for rejection.
10 Rates are inclusive of GST & other taxes & duties.

Signature of the Contractor

Executive Engineer
Kaveri Operation & Maintenance Division - 1
BWSSB, T.K.Halli.

Draft Tender papers from page no ① to (35) along with Price Schedule for the "work of Modification, Rewiring Testing & Commissioning of FCMA Soft starter with vacuum Coil [400A, 3pole, 110V DC] with necessary appurtenance of 1350 kw & 1250 kw, 6.6 kv motor in CWSS stage-I & II pumping station at T.K.Halli" is Approved as Corrected.

Additional Chief Engineer
(Kaveri-O&M)-1,
Bangalore Water Supply
and Sewerage Board
Harohalli, Ramanagara Dist.-562 112

Chief Engineer
(Kaveri -Operation & Maintainance)
BWSSB, 6th Floor,
Cauvery Bhavan, K.G. Road,